

VERSION

BB23-00

EN175301-803 STANDARD

SERIES

BB23= CIRCULAR BASE WITH M27X1.5 FIXING NUT FORM A COLOUR BASE

N=BLACK(STANDARD) , OTHERS ON REQUEST

POLES No.

2= 2POLES+EARTH , 3= 3POLES+EARTH

SURFACE MATING SHAPE

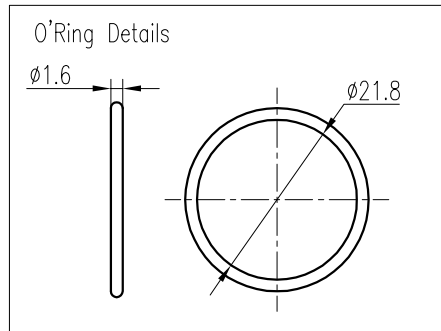
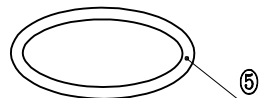
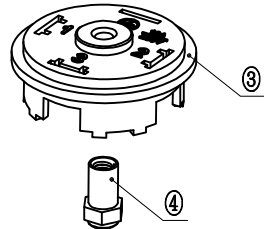
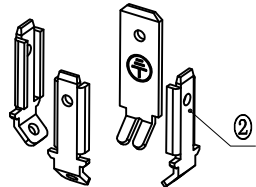
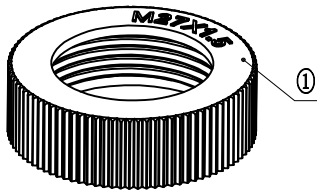
M27= M27X1.5

SOME VARIABLES

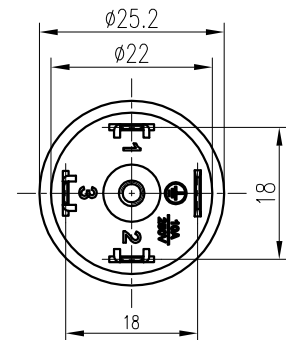
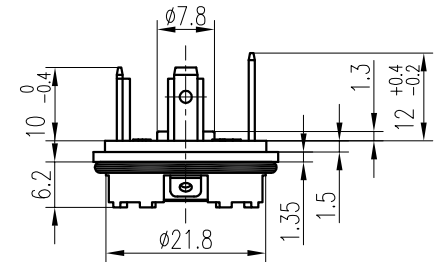
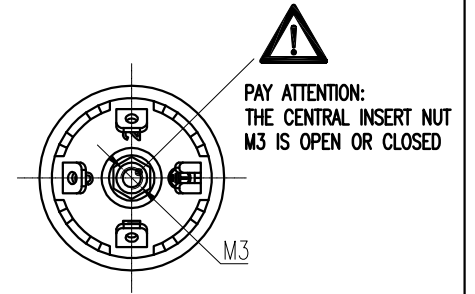
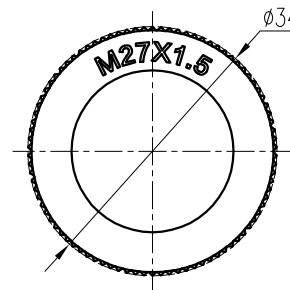
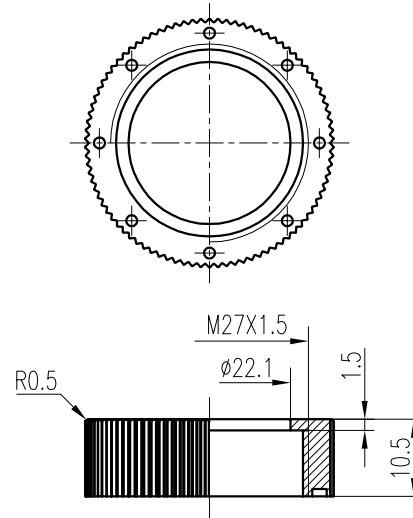
ON= CENTRAL INSERT NUT M3(OPEN)

CN= CENTRAL INSERT NUT M3(CLOSED)

BB23 N 3 M27 - ##



ITEM	DESCRIPTION
1	FIXING CIRCULAR NUT
2	TERMINALS
3	BASE HOUSING
4	INSERT NUT
5	O'RING



ALL RIGHT ARE RESERVED BY BERIS ELECTRONIC		GENERAL TOLERANCE (UNLESS SPECIFIED)		DESIGN UNIT	METRIC (MM)	 CIRCULAR CONNECTOR BASE SERIES BB23	
		LINEAR DIMENSIONS	ANGULAR DIMENSIONS	DRAWN BY	JOE 2023.3.12		
		0.5~6	±0.1	~10	±1°		
		>6~30	±0.2	>10~50	±30'	CHECKED BY	LEE 2023.3.14
		>30~120	±0.3	>50~120	±20'		
SIZE	A4	>120~400	±0.5	>120~400	±10'	APPROVED BY	MICHEAL 2023.3.15
		>400~1000	±0.8	>400	±5'		
		SCALE 1:1		SHEET No.1 OF 2		THIRD ANGLE PROJECTION	